

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	11	((ramesh with anikumar) (peter with kroot) (baburaj with k with p) (vishal with malhan) (palani with thanigachalam)).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/08 08:58
S2	593	honeywell.as. and (gas \$3 oxygen) near2 sensor \$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/08 08:59
S3	6	S2 and yttri\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/08 08:59
S4	26	("3396079" "3901067" "4020830" "4198851" "4220685" "4224280" "4281642" "4338281" "4351182" "4401967").PN. OR ("4587105").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/08 09:00
S5	71	("3509431" "3571917" "3961155" "4076061" "4103073" "4142925" "4181544" "4286377" "4292730" "4425379" "4470875" "4501144" "4574264" "4587105" "4595485" "4612083" "4682503" "4696188" "4703555" "4706493" "4728591" "4740387" "4743954" "4784721" "4808967" "4824803" "4878770" "4895616" "4897361" "4897814" "4912975" "4918032" "4985373" "5019885" "5050091" "5050429"	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/08 09:02

		"5071770" "5075250" "5111179" "5131954" "5310449" "5345213").PN. OR ("5464966").URPN.				
S6	6	("20020100698" "4272329" "4272331" "4384935" "4545889" "4900425"). PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/08 09:08
S7	40	("3514377" "3650934" "3698384" "3699032" "3907657" "3923624" "4088543" "4158166" "4272329" "4272330" "4272331"). PN. OR ("4384935"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/08 09:09
S8	15	("4107019" "4126532" "4272329" "4272330" "4272331" "4292158" "4298573" "4302312" "4384935").PN. OR ("4900425").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/08 09:13
S9	12	("4502939" "4547281" "4647364" "4900425" "5037525" "5474665" "5494557" "5545301" "5630920" "6036841").PN. OR ("6666962").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/08 09:14
S10	3755	204/424-429.ccls. 205/783.5-785,781.ccls. 73/23.31-23.32.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/08 09:16
S11	6	S10 and (voltage\$1 potential\$1) near2 decay\$4	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/08 09:16
S12	63	(measur\$4 test\$4 analyz \$4 analys\$4 calculat\$4 ascertain\$4 determin \$4) near2 (oxygen "o. sub.2") and (voltage\$1 potential\$1) near2 decay\$4	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/08 09:18
S13	424	S10 and (fix\$4 predetermine\$4 reference) near2 (resistor\$1 resistan\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/08 09:23

S14	186	S10 and (fix\$4 predetermine\$4 reference) near2 (resistor\$1 resistan\$4) with (electrode\$1 terminal\$1)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/08 09:24
S15	3755	204/424-429.ccls. 205/783.5-785,781.ccls. 73/23.31-23.32.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/08 11:09
S16	107	S15 and (fix\$4 constant) adj (resistor \$1 resistan\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/08 11:09
S18	84	S15 and (measur\$4 test \$4 analyz\$4 analys\$4 calculat\$4 ascertain\$4 determin\$4) near5 (voltage\$1 potential\$1) near2 (decay\$4 drop\$1)	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/08 11:26
S19	59	("3347767" "3442773" "3464008" "3468780" "3514377"). PN. OR ("3616274"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/08 11:39
S20	3755	204/424-429.ccls. 205/783.5-785,781.ccls. 73/23.31-23.32.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/09 09:30
S21	231	S20 and (sealed enclosed closed) near3 (chamber\$1 compartment\$1 cavit\$4 (gas adj space\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 09:30
S22	161	S20 and (sealed enclosed) near3 (chamber\$1 compartment\$1 cavit\$4 (gas adj space\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 09:31
S23	50	S21 and constant near2 current\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 09:33
S24	196	S20 and leak\$4 near3 (current\$1 voltage\$1 potential\$1 electric\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 09:47
S25	0	S24 and (emf voltage\$1 potential electromotive) near5 decay\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 09:47

S26	39	S20 and (allow\$4 measur\$4 ascertain\$4 test\$4 analyz\$4) near5 leak\$4 near3 (current\$1 voltage\$1 potential\$1 electric\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 09:48
S27	11	S20 and (emf voltage\$1 potential electromotive) near5 decay\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 09:53
S28	63	(measur\$4 test\$4 analyz\$4 analys\$4 calculat\$4 ascertain\$4 determin\$4) near2 (oxygen "o. sub.2") and (voltage\$1 potential\$1 electromotive emf) near2 decay\$4	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/09 10:01
S29	14	S28 and constant near3 current\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/09 10:01
S30	42	S20 and (voltage\$1 potential\$1) near2 discharg\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 10:32
S31	703	(measur\$4 test\$4 analyz\$4 analys\$4 calculat\$4 ascertain\$4 determin\$4 record\$4) near2 (voltage\$1 emf potential\$1 electromotive) near3 decay\$4	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/09 10:57
S32	10	S31 and solid near2 electrolyte\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/09 10:58
S33	13	("20030047452" "3616274" "4384935" "4500391" "4541899" "4541900" "5130002" "5173167" "5433830" "5780710" "5980728" "6200443" "6401522").PN. OR ("7585402").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/09 11:00
S34	366	(measur\$4 test\$4 analyz\$4 analys\$4 calculat\$4 ascertain\$4 determin\$4 record\$4) near2 (voltage\$1 emf potential\$1 electromotive) with fix\$3 near2 resistor\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/09 11:02

S35	1	(measur\$4 test\$4 analyz\$4 analys\$4 calculat\$4 ascertain\$4 determin\$4 record\$4) near2 (voltage\$1 emf potential\$1 electromotive) near2 decay\$4 with fix\$3 near2 resistor\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/09 11:02
S36	6	S20 and S34	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/09 11:03
S37	30	(measur\$4 test\$4 analyz\$4 analys\$4 calculat\$4 ascertain\$4 determin\$4 record\$4) near2 (voltage\$1 emf potential\$1 electromotive) near2 decay\$4 with resistor\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/09 11:04
S38	231	S20 and (sealed enclosed closed) near3 (chamber\$1 compartment\$1 cavit\$4 (gas adj space\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 11:34
S39	60	S38 and (predetermin\$4 constant\$4 fix\$4) near2 current\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 11:35
S40	3755	204/424-429.ccls. 205/783.5-785,781.ccls. 73/23.31-23.32.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/09 12:47
S41	303	S40 and (measur\$4 test\$4 analyz\$4 analys\$4 calculat\$4 ascertain\$4 determin\$4) near2 (voltage\$1 potential\$1) and (constant\$1 fix\$4) near2 current\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/09 12:47
S42	329	S40 and (measur\$4 test\$4 analyz\$4 analys\$4 calculat\$4 ascertain\$4 determin\$4) near2 (voltage\$1 potential\$1 electromotive emf) and (constant\$1 fix\$4) near2 current\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/09 12:47
S43	335	S40 and (measur\$4 test\$4 analyz\$4 analys\$4 calculat\$4 ascertain\$4 determin\$4) near2 (voltage\$1 potential\$1 electromotive emf nernst) and (constant\$1 fix\$4) near2 current\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/09 12:47

S44	23	S40 and (measur\$4 test \$4 analyz\$4 analys\$4 calculat\$4 ascertain\$4 determin\$4) near2 (voltage\$1 potential\$1 electromotive emf nernst) and (constant\$1 fix\$4) near2 current\$1 with (evacu\$4 (pump \$4 near2 (out external)))	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/09 12:48
S45	2	S40 and (measur\$4 test \$4 analyz\$4 analys\$4 calculat\$4 ascertain\$4 determin\$4) near2 (voltage\$1 potential\$1 electromotive emf nernst) with load near2 resistor\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/09 12:56
S46	9	S40 and (load\$4 fix\$3 constant\$4) near2 resistor\$1 with (fix\$4 constant\$1) near2 current\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/09 12:59
S47	1	S40 and (load\$4 fix\$3 constant\$4) near2 resistor\$1 with (paus\$4 stop\$4 end\$3 halt\$4) near2 current\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2010/07/09 13:01
S48	13	"4909922"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 13:31
S49	0	S40 and (constant\$1 fix \$4) near2 current\$1 near5 "amp\$4"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 13:42
S50	0	S40 and (constant\$1 fix \$4) near2 current\$1 near5 ".micro."\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 13:42
S51	0	S40 and (constant\$1 fix \$4) near2 current\$1 near2 ".micro."\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 13:42
S52	0	S40 and (constant\$1 fix \$4) near2 current\$1 near2 ampere\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 13:42
S53	0	S40 and (constant\$1 fix \$4) near2 current\$1 near2 ".mu."\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 13:43
S54	0	S40 and (constant\$1 fix \$4) near2 current\$1 near2 ".mu."	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 13:43

S55	475	S40 and (constant\$1 fix \$4) near2 current\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 13:43
S56	0	S55 and ".mu."\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 13:43
S57	0	S55 and ".mu."	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 13:43
S58	170	S40 and (constant\$1 fix \$4) near2 current\$1 with pump\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 13:43
S59	25	S40 and (constant\$1 fix \$4) near2 current\$1 with "40"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 13:45
S60	14	S40 and (constant\$1 fix \$4) near2 current\$1 with \$ampere\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 13:45
S61	42	S40 and (constant\$1 fix \$4) near2 current\$1 with ".mu.a"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 13:50
S62	198	S40 and current\$1 with ".mu.a"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 13:53
S63	174	S40 and current\$1 near5 ".mu.a"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 13:53
S64	134	S63 not S61	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 13:53
S65	62	S40 and current\$1 near5 ".mu.a" with pump\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 13:56
S66	68	S40 and current\$1 near5 (micro\$6 ".mu.a") with pump\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 14:03
S67	9	S40 and current\$1 near5 (micro\$6 ".mu.a") with pump\$4 near2 (out external)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 14:03
S68	0	S40 and (activat\$4 operation\$4) near2 temperature with ".degree."\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 14:05
S69	0	S40 and (activat\$4 operation\$4) near2 temperature with ".degree."	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 14:05

S70	1	S40 and (activat\$4 operation\$4) near2 temperature with ". degree.C"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 14:05
S71	0	S40 and (activat\$4 operation\$4) near2 temperature with ". degree. C"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 14:06
S72	3	S40 and (activat\$4 operation\$4) near2 temperature with "\$3". degree.C"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 14:06
S73	538	S40 and (activat\$4 operation\$4) near2 temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 14:07
S74	54	S40 and (obtain\$4 reach \$4 achiev\$5) near2 (activat\$4 operation\$4) near2 temperature\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2010/07/09 14:08

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